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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Applicants :

Mark C. Schmidt et al.

Application Serial No.:

10/613,527

Filing Date:

July 3, 2003

Title:

AUTOMATICALLY-ACTIVATED HAND-SUPPORTABLE 2-D BAR CODE SYMBOL READING SYSTEM EMPLOYING A LINEAR LASER SCANNING PATTERN GENERATOR, AN AUTOMATIC BAR CODE SYMBOL DATA DETECTOR, AUDIBLE DATA CAPTURE FEEDBACK GENERATOR, AND A MANUALLY-ACTIVATED DATA TRANSMISSION

**ACTIVATION SWITCH** 

Examiner

: April Taylor

Group Art Unit

2876

Attorney Docket No. :

108-194USANE0

Commissioner of Patents

and Trademarks Washington, D.C. 20231

**AMENDMENT UNDER RULE 312(a)** 

SIR:

Prior to payment of Issue Fee in the present Application, please amend the same as follows:

## **AMENDMENT TO THE CLAIMS:**

Please amend Claims 93-96 as follows:

Claims 1-92 (canceled)

Claim 93 (currently amended): An automatically-activated laser scanning 2D bar code symbol reading system for use in a work environment, said <u>automatically-activated laser scanning 2D bar code symbol reading</u> system comprising:

- (A) a hand-supportable 2D bar code symbol reader in two-way communication with a base station operably connected to a host system, and having a bar code reading mode of operation and a data transmission mode of operation, said hand-supportable 2D bar code symbol reader including
  - (1) a hand-supportable housing;